

ABSTRACT OF THE INVENTION

The present invention is to provide a structure for quickly installing and removing an optical disk drive comprising an optical disk drive frame and a main frame, wherein the optical disk drive frame has a vertical wall surface on one side, a side bracket on the other side, a sliding channel disposed adjacent to the side
5 side, a latch member disposed on the sliding channel and capable of moving along the sliding channel back and forth, and a push button disposed at the bottom of the latch member. When an optical disk drive is mounted onto the optical disk drive frame, the push button is pushed to move the latch member forward and press against
10 the edge of the optical disk drive, enabling the optical disk drive to be fixed onto the optical disk drive frame.